

ABSTRACT OF THE DISCLOSURE

A camera is described having a display device for displaying one or more stored images after acquisition. The camera has a motion detector which enables the selection and/or display of a stored image to be controlled
5 (at least partly) by physical movement of the camera. Scrolling (or panning) of an image in the display can be effected by moving the camera in a plane parallel to the plane of the camera display, or tilting the camera. Zooming can be effected by moving the camera in a direction generally perpendicular to the plane of the camera display. The movements are generally similar to those
10 which the user would make if viewing the image through a window or lens, which leads to a highly intuitive manner of operation.